

Incoming Email
1/043/0019

Leslie Heppler <lheppler@utah.gov>



Large mine permit deadline extension

2 messages

Cody Sweat <cody@utahstone.com>

Fri, Jan 23, 2015 at 3:51 PM

To: Paul Baker <paulbaker@utah.gov>

Cc: Robert Hicken <robert@utahstone.com>, lheppler@utah.gov, waynewestern@utah.gov

Paul,

Here is our large mine permit deadline extension letter along with the related correspondence letters from those we are working with on the permit.

Thank you for your help and consideration.

Thanks again,

Cody Sweat

Mountain Valley Stone

[435-671-7514](tel:435-671-7514)**Signed deadline extension DOGM.pdf**

2721K

Robert Hicken <robert@utahstone.com>

Fri, Jan 23, 2015 at 8:43 PM

To: Cody Sweat <cody@utahstone.com>

Cc: Paul Baker <paulbaker@utah.gov>, "<lheppler@utah.gov>" <lheppler@utah.gov>, "<waynewestern@utah.gov>" <waynewestern@utah.gov>, Luke Wilson <luke@utahstone.com>, Sarah <sarah@utahstone.com>

Paul,

Thanks for your considering the extension.

We will start working on Bond increase per our conversation.

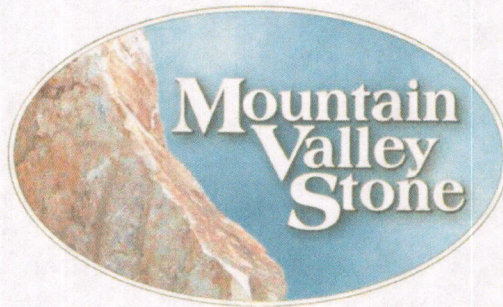
Thank you

Robert John Hicken

[435-640-5872](tel:435-640-5872) mwww.utahstone.com

[Quoted text hidden]

<Signed deadline extension DOGM.pdf>



RECEIVED E-Mail

JAN 23 2015

Div. of Oil, Gas & Mining

2276 South Daniels Road • Heber City, UT • 84032
(435) 654-0120 (Office) • (435) 654-3337 (Fax)

January 23, 2015

Paul Baker
Department of Oil Gas and Mining
1594 West North Temple, Suite 1210
Salt Lake City, UT 84114-5801

Subject: Large mine permit deadline extension

Dear Mr. Baker,

Per your correspondence dated 12/15/2014 and our conversation on 1/21/2015 please review the following information regarding an extension to our large mine permit deadline of January 23, 2015. Below you will find the following proposed deadlines:

04/01/2015 – 05/31/2015

Geotechnical report to be completed by Taylor Geotechnical

05/31/2015 – 07/10/2015

Bond Calculations

04/06/2015 – 07/31/2015

Wetland Delineation to be completed by Harriet Natter of Wise Earth

04/06/2015 – 07/31/2015

Soil Sampling and Testing

07/31/2015 – 08/31/2015

Finalization of the Permit

Thank you in advance for your consideration of this extension and for the time and help you have given us.

Thank You,

Robert Hicken



2650 North 180 East
Lehi, Utah 84043
P. 801-400-9784
F. 801-769-3336

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JAN 23 2015

Div. of Oil, Gas & Mining

January 23, 2015

Mr. Cody Sweat
Mountain Valley Stone
2276 South Daniels Road
Heber City, Utah 84032
Phone: 435-671-7514

SUBJECT: Geotechnical Consultation/Slope Analysis
Utah DGOM - Large Mine Permit
Browns Canyon Pit
Park City, Utah

Dear Mr. Sweat:

This letter is to confirm that on January 23, 2015, Taylor Geotechnical (TG) was contracted to provide a slope analysis of the subject pit. As such, TG visited the site to observed existing conditions.

The site is an open pit mine. The pit area in question is located approximately 700 feet northwest of Browns Canyon Road and 5 miles east of Park City, Utah. The pit area contains a south high wall of approximately 200 feet in height with a 0.5H:1V slope, a west fill slope graded at 1H:1V for 200 feet in height and a north high wall approximately 100 feet in height with an average slope of 0.5H:1V. The surface of the south and west slopes was covered in approximately 6 inches of snow; therefore, exposure of the materials in those slopes was not possible. The north high wall appeared to consist of exposed bedrock. No signs of slope instability within the pit area were observed.

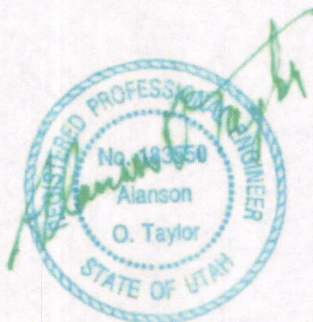
When the snow has melted from the study area, TG will commence a field review, log the observed cuts in the high walls, and complete engineering analysis. If during the field studies portion of this project, adverse geologic conditions are observed, then a drilling program may be required to complete the slope analyses.

TG plans on completing the field study in April or earlier, depending when all the snow has melted off the slopes within the study area. The report will take 6 to 8 weeks to complete.

If you have any questions, or wish to discuss or revise the scope of our services, please feel free to contact me. The opportunity to assist you on this project is appreciated.

Respectfully submitted,

Alan O. Taylor, P.E.
Principal



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JAN 23 2015

Cody Sweat

From: Harriet Natter <wiseearth@msn.com>
Sent: Thursday, January 22, 2015 8:56 AM
To: 'Cody Sweat'
Subject: Wetland Delineation Schedule

Div. of Oil, Gas & Mining

Cody,

In answer to your question about schedule, for the wetland delineation we will want to see spring season hydrology and also the plants must have enough growth so they can be identified. So field work and the report will best be done in May (perhaps early May at the soonest). The Corps review and letter could take another month or more.

I believe you also need some soil samples for a soils report. This could be done along with the wetland field work (both look at soils). If you need it sooner it could be done as early as April or maybe even late March.

Let me know if this addresses your questions or if you need anything else.

Best regards,

Harriet Natter

[Wise Earth](#)

PO Box 980994

Park City, UT 84098

435-901-1079

WiseEarth@msn.com